NAVAL AVIATION REFRACTIVE SURGERY CONSULT FORM

1. Patient Information (Please print clearly): Sphere: Cylinder: (20/xx)Last Manifest Name: OD: First MI: Manifest Name: OS: Suffix Call sign: (Jr, III): In your professional opinion, is this patient a ☐ Yes good candidate for refractive surgery? No Other USN Rank: **USMC** ▶Less than 0.50 D change in sphere or cylinder in last 12 months Birthdate M Sex: ▶ Realistic expectations about surgery (MM/DD/YY) F ►No: •Age < 21 years ◆Pregnancy ♦K. Sicca ◆Thyroid Disease Yes SSN: Flight Pay: ◆Keratoconus Diseases affecting healing No ♦H/o HSK, HZK ◆Glaucoma **PILOT AIRCREW** Total Hours: NFO Primary Yes Current Oph/Optom Aircraft: Upchit: ☐ No Last Name: Primary NEC, MOS, Ophthalmologist/ Optometrist: Designator(s): Signature: Date: Command Name: Flight Surgeon: Command Signature: Address: Command State Command (2 letters): 3. Unit Co's Input: See Page 2 for guidance City/Homeport Country Command (if not US): Patient's Priority Level: Zip: Work I understand that the servicemember will be aeromedically grounded Tel (Comm): for a minimum of 4 weeks, but that healing time varies between individual patients and that this "down" period may be extended. Home Area Code & Tel: Unit Co's Last Name: **Projected Rotation** Date (PRD) (MM/YY): Unit Co's Signature: **EAOS** (MM/DD/YY): 4. Fax completed form to (619) 524-1731 Work e-mail: Email confirmation of fax receipt will be sent 2-4 weeks from date received. Home e-mail: Patients should update contact information every 6 months or when information changes. Email: plbalagtas@nmcsd.med.navy.mil Requested DOD Treatment Site: Navy Refractive Surgery Center SAN DIEGO \square PORTSMOUTH \square BETHESDA **Branch Medical Clinic** 2650 Stockton Road ☐ OTHER San Diego, CA 92106-6000 2. Ophthalmologist/Optometrist: Tel: (619) 524-0335 Fax: (619) 524-1731 **Uncorrected Visual** DSN: 524-Acuity 20/(xxx): OD: OS: URL: http://navymedicine.med.navy.mil/PRK/

Revised 03/11/02

IRL: http://navymedicine.med.navy.mil/PRK/ refractive surgery information.htm

PRK Consult / Screening Prioritization Based on Operational Requirements

Priority I (highest priority):

Description:

Members whose military job requires them to frequently and regularly work in an extreme physical environment that precludes the safe use of spectacles or contact lenses, or where their use would compromise personal safety or jeopardize the mission.

- Member has an unusually physically demanding and dangerous job.
- Probability of survival would clearly be enhanced with this procedure.
- Without question, member's job requirements justify highest priority.

Priority II:

Description:

Members whose military job requires them to frequently and regularly work in a physical environment where spectacles or contact lens use is possible and would not compromise personal safety or jeopardize completion of the mission, but where their use is physically more difficult or challenging than ordinary circumstances.

- Not a safety or survivability issue.
- Procedure likely to enhance job performance.
- High priority, but not absolutely imperative.

Priority III:

Description:

Members whose job do not typically expose them to environmental extremes, and do not typically involve physical activity or use of equipment that would preclude the safe use of spectacles or contact lenses. However, there is a reasonable expectation that the member may <u>periodically</u> meet the criteria for "priority II".

- Normal work environment is not physically demanding / extreme.
- Typically not required to use equipment incompatible with eyewear.
- Reasonable expectation of periodic exposure to "priority II" conditions.

Priority IV:

Description:

Members whose military job rarely or never exposes them to environmental extremes, and do not involve physical activity or use of special equipment that would preclude the safe use of spectacles or contact lenses.

- Administrative, clerical, office work.
- Indoor, non-extreme environment.
- No reasonable expectation of being in a work environment that would make spectacle or contact lens wear difficult.